

ABSTRACT OF THE DISCLOSURE

A raw garbage treatment apparatus including a treatment tank 10, a rotating shaft 32 which rises in an upright attitude from the center of the bottom of the treatment tank, a motor 36 which rotates the rotating shaft from beneath the treatment tank, a plurality of rotating blades 58 which have cutting vanes 58A that extend outward with the rotating shaft as the center and which are provided on the rotating shaft at intervals from each other, a plurality of fixed blades 60 through which the rotating shaft rotatably passes and which form a main cutter A together with the rotating blades, and a supporting frame 38 which has vertical plates 40 that hold the outer end portions of the fixed blades and whose upper end is fastened to the upper portion of the inside of the treatment tank.